494	
551	
09/ 09/	

TITLE

Subclass	SSUE CLASSIFICATION
Class	SSUE CLAS

[PATENT NUMBER
1	

1.5	UTIL	ITY	Patent	Application	วท
J.S	. UTIL	.ITY	Patent	Applicat	IC

PATENT DATE O.I.P.E. SCANNED 45

EXAMINER / ART UNIT SUBCLASS CONT/PRIOR CLASS APPLICATION NO. 1649 435 09/551494 D

Frank Meulewaeter Marc Cornelisseb John Jacobs Gerben Van Eldik

Methods and means for delivering inhibitory RNA to plants and applications thereof

PTO-2040 12/99

		ISSUING C	CLASSIFICATION
			CROSS REFERENCE(S)
ORIGINAL	L		SUBCLASS (ONE SUBCLASS PER BLOCK)
CLASS	SUBCLASS	CLASS	SUBCLASS (UNE SUBCLASS FER DESCRIP
	OL ACCIEICATION	1	
INTERNATIONAL	CLASSIFICATION	 	
			H +
			
┠┼┼┼┼			
┃ ━┡═┡		+	
		+	Continued on Issue Slip Inside File Jacket

TERMINA!	DRAWINGS			CLAIMS ALLOWED	
TERMINAL DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
				NOTICE OF ALI	LOWANCE MAILED
The term of this patent ubsequent to(date) as been disclaimed.	(Assistan	t Examiner)	(Date)		
The term of this patent shall not extend beyond the expiration date				ISS	UE FEE
of U.S Patent. No.				Amount Due	Date Paid
	(Primary Examiner) (Date		(Date)	ISSUE BA	TCH NUMBER
The terminalmonths of this patent have been disclaimed.	il eggi Instri	oments Examiner	(Date)		
WARNING: The information disclosed herein may be it possession outside the U.S. Patent & Trade	<u> </u>				
Possession outside the U.S. Patent & Trad	lemark Office is restric	ted to authorized on		H: DISK (CRF)	FICHE CD-F

Form PTO-436A (Rev. 6-99)

(FACE)